

U.S. Department of Commerce, Patent and Trademark Office		Atty Docket No.	Serial No.
		PA-0027 US	09/771,503
LIST OF REFERENCES CITED BY APPLICANTS		Applicant(s)	
(Use several sheets if necessary)		Yue et al.	
		Filing Date	Group
		January 26, 2001	To Be Assigned

U.S. Patent Documents

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents

						Translation	
	Document	Date	Country	Class	Subclass	Yes	No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

KAC	1	Potter, JD., "Colorectal Cancer: Molecules and Populations", J. Natl Cancer Institute 91: 916-932 (1999)
	2	National Institutes of Health, DHHS Publ No. (NIH) 90-2789 Ries et al., (1990) (Abstract Only)
	3	El-Deiry et al., "High expression of the DNA methyltransferase gene characterizes human neoplastic cells and progression stages of colon cancer", Proc Natl Acad Sci USA 88:3470-3474 (1991)
	4	Antequera et al., "High Levels of De Novo Methylation and Altered Chromatin Structure at CpG Islands in Cell Lines", Cell 62: 503-514 (1990)
	5	Issa et al., "Methylation of the oestrogen receptor CpG island links ageing and neoplasia in human colon", J-P J et al. Nature Genetics 7:536-540 (1994)
	6	Komiya et al., "Cloning of the Novel Gene Intelectin, Which is Expressed in Intestinal Paneth Cells in Mice", Biochem. Biophys. Res. Comm. 251:759-762 (1998)
	7	Dundas et al., "Reliability of rectal biopsy in distinguishing between chronic inflammatory bowel disease and acute self-limiting colitis", Histopathology 31:60-66, (1997)
	8	NCBI, Accession number BAA96094, PID g8096221, Tsuji S. et al., (24 May 2000)
	9	Pai et al., "Paneth cell Metaplasia in colonic adenocarcinoms", Indian J. Cancer 35:38-41, (1998)
	10	NCBI, Accession number BAA31992, PID g3357909, Komiya, T. et al., (10 November 1999)
✓	11	Boll et al., "Messenger RNAs Expressed in Intestine of Adult but Not Baby Rabbits", J Biol Chem 268: 12901-12911 (1993)

Examiner *Karen A. Gamella* Date Considered *9/20/02*

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.